-		-		
		Subclass	SSIFICATION	
	, i	Class	ISSUE CLA	9

U.S. UTILITY Patent Application

0.1.P.E. SCANNED_MS__QA.(15) PATENT DATE

La part I Biff			4 mm 1 15 10T	EXAMINER		
- THE PATION NO	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	CATAINITE	
AFF LOATION		.346	~ <u>}</u> .	-2613	MARIAM, Daniel	
09/639154	: D	, a)44°O	<u> </u>	<u> </u>	F (4)(3) (4) (4)	

Haivan He Johan Janssen 2627

Method and apparatus for edge detection

382

PTO-204

ORIGINAL CLASS CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)

INTERNATIONAL CLASSIFICATION

ORIGINAL CLASSIFICATION

ORIGINAL CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)

ORIGINAL CLASSIFICATION

ORIGINAL C

				4	. M. N
	DRAWINGS			CLAIMS ALLOWED	
TERMINAL DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
				NOTICE OF ALI	LOWANCE MAILED
The term of this patent subsequent to (date) has been disclaimed.	(Assistan	t Examiner)	(Date)		
The term of this patent shall not extend beyond the expiration date			ISSUE FEE		
of U.S Patent. No.				Amount Due	Date Paid
(Primary Examiner)		(Date)	ISSUE BATCH NUMBER		
The terminalmonths of 'this patent have been disclaimed.	(Legal Instr	ments Examiner)	(Data)		
WARNING: The information disclosed herein may be a Possession outside the U.S. Patent & Trac	restricted. Unauthorize temark Office is restric	ed disclosure may b ted to authorized en			35, Sections 122, 181 and 36
Form PTO-438A (Rev. 6/99)			FILED WITH	H: DISK (CRF)	(Attached in pocket on right inside